

INFORMATION DISCLOSURE
STATEMENT

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U.S. PATENT DOCUMENTS

EXAMINER'S INITIALS	PATENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE

FOREIGN PATENT DOCUMENTS

EXAMINER'S INITIALS	PATENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
						YES NO
						<input type="checkbox"/> <input type="checkbox"/>

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

	Aclara Biosciences, "Systems Biology and Beyond-Aclara Bioscience and the eTag TM Assay System", Business Briefing: Future Drug Discovery, 2002; Suppl., Technology and Services: 1-7.		
	Fitzgerald, "Bridging Genomics and Proteomics" The Scientist 16(15):35 (2002).		
	Aclara Biosciences, "The Use of ErbB Activation Status as Prognostic Markers in Breast Cancer Patients Treated with Herceptin" the 29 th European Society for Medical Oncology Congress (2004), Citation: Annals of Oncology, vol. 15, suppl. 3 (Abstract 530).		
	Lenferink et al., "Superagonistic Activation of ErbB-1 by EGF-Related Growth Factors with Enhanced Association and Dissociation Rate Constants" The Journal of Biological Chemistry, vol. 275, no. 35, pp. 26748-26753 (2000).		
	Lenferink et al., "Differential Endocytic Routing of Homo- and Hetero- Dimeric ErbB Tyrosine Kinases Confers Signaling Superiority to Receptor Heterodimers", TheEMBO Journal, vol. 17, no. 12, pp. 3385-3397 (1998).		
	Miller, "Meeting Today's Analytical Demands of Systems Biology" Analytical & Research Technology, pp. 16-17. citation lacks pub. date		
	Pinkas-Kramarski et al., "The Oncogenic ErbB-2/ErbB-3 Heterodimer is a surrogate Receptor Epidermal Growth Factor and Betacellulin" Oncogene, vol. 16, pp. 1249-1258 (1998).		
	Stortelers et al., "Epidermal Growth Factor Contains Both Positive and negative Determinants for Interaction with ErbB-2/ErbB-3 Heterodimers", Biochemistry, vol. 41, pp. 4292-4301 (2002).		
	Stortelers et al., "Role of N-Terminus of Epidermal Growth Factor in ErbB-2/ErbB-3 Binding Studied by Phage Display", Biochemistry, vol. 41, 8732-8741 (2002).		
	Van de Poll et al., "Non-Linear Antigenic Regions in Epidermal Growth Factor (EGF) and Transforming Factor (TGF) Studied by EGF-TGF Chimaeras" Biochem. J., vol. 349, pp. 267-274 (2000).		
	Van Zoelen et al., "The EGF Domain: Requirements for Binding to Receptors of the ErbB Family", Vitamins and Hormones, vol. 59, pp. 99-131 (2000).		
EXAMINER	/Anne Holleran/	DATE CONSIDERED	03/31/2009

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